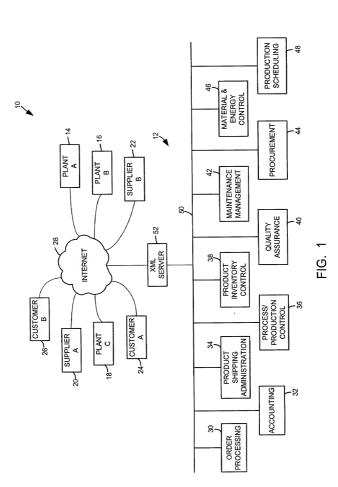
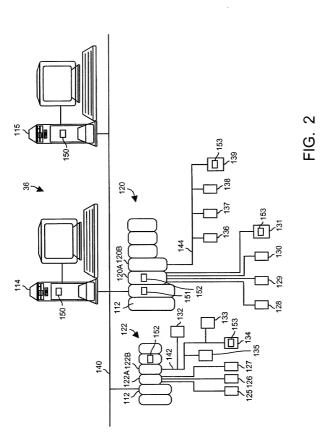
Docket No.: Title: 06005/37169 Transactional Data Communications for Process Control Systems Schleiss et al.

Inventors: Sheet 1 of 5 (fig. 1)



Docket No.: 06005/37.169
Title: Transactional Data Communications for Process Control Systems
Inventors: Schleiss et al.
Sheet 2 of 5 (fig. 2)



Docket No.: 06005/37169
Title: Transactional Data Communications for Process Control Systems
Solving et al.

Inventors: Schleiss et al. Sheet 3 of 5 (figs. 3 & 4)

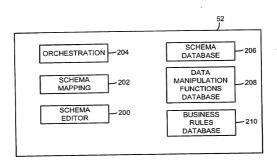


FIG. 3

```
<deviceAlert3051>
<date>09/29/00</date>
<time>02:11:15 PM </time>
<tap>FT-100</tap>
<alert>MAINTENANCE</alert>
<description>Sensor Plugged</description>
<priority> 4 </priority>
<action> Remove and repair </action>
<state> act/unack </state>
</deviceAlert3051>
```

FIG. 4

Docket No.: 06005/37169
Title: Transactional Data Communications for Process Control Systems
Inventors: Schleiss et al.
Sheet 407 5 (fig. 5)

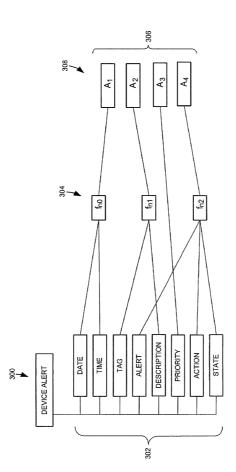


FIG. 5

Docket No.: 06005/37169
Title: Transactional Data Communications for Process Control

Systems
Inventors: Schleiss et al.
Sheet 5 of 5 (fig. 6)

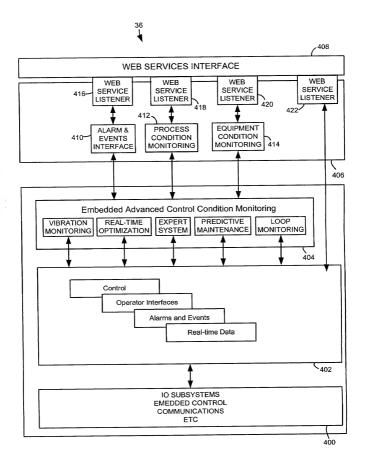


FIG. 6